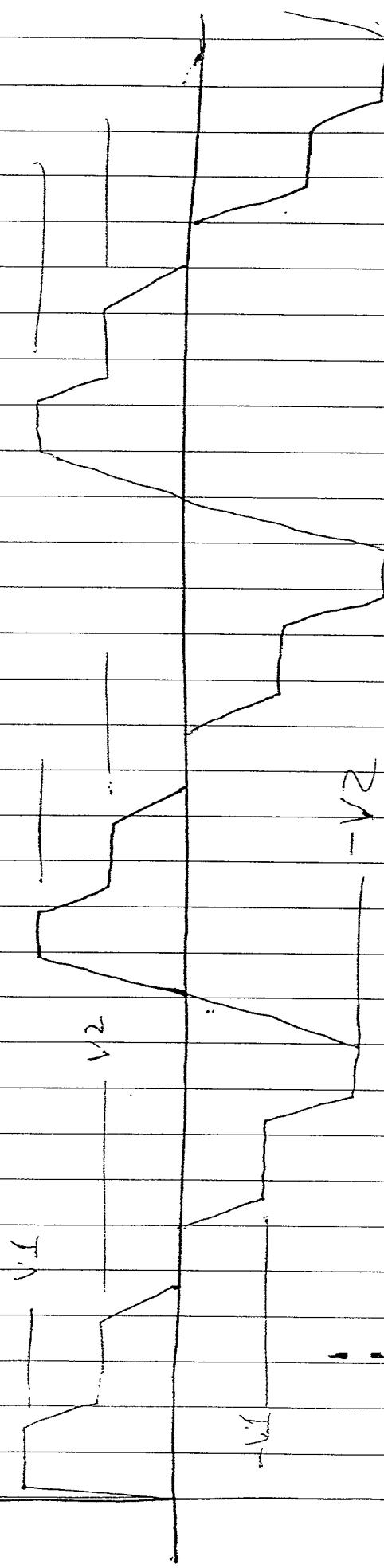
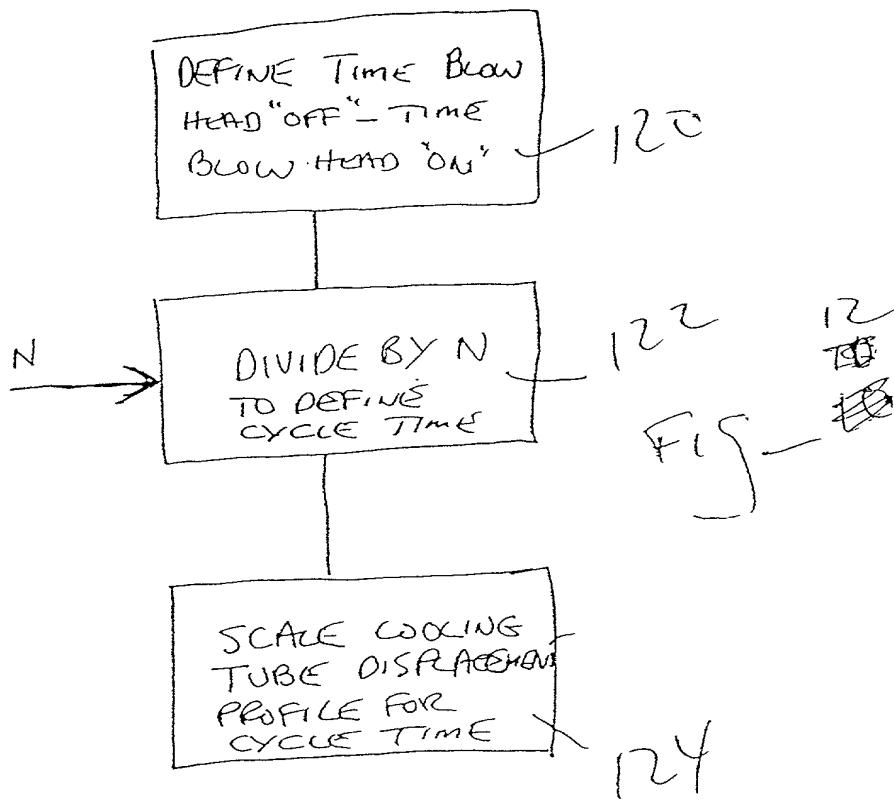
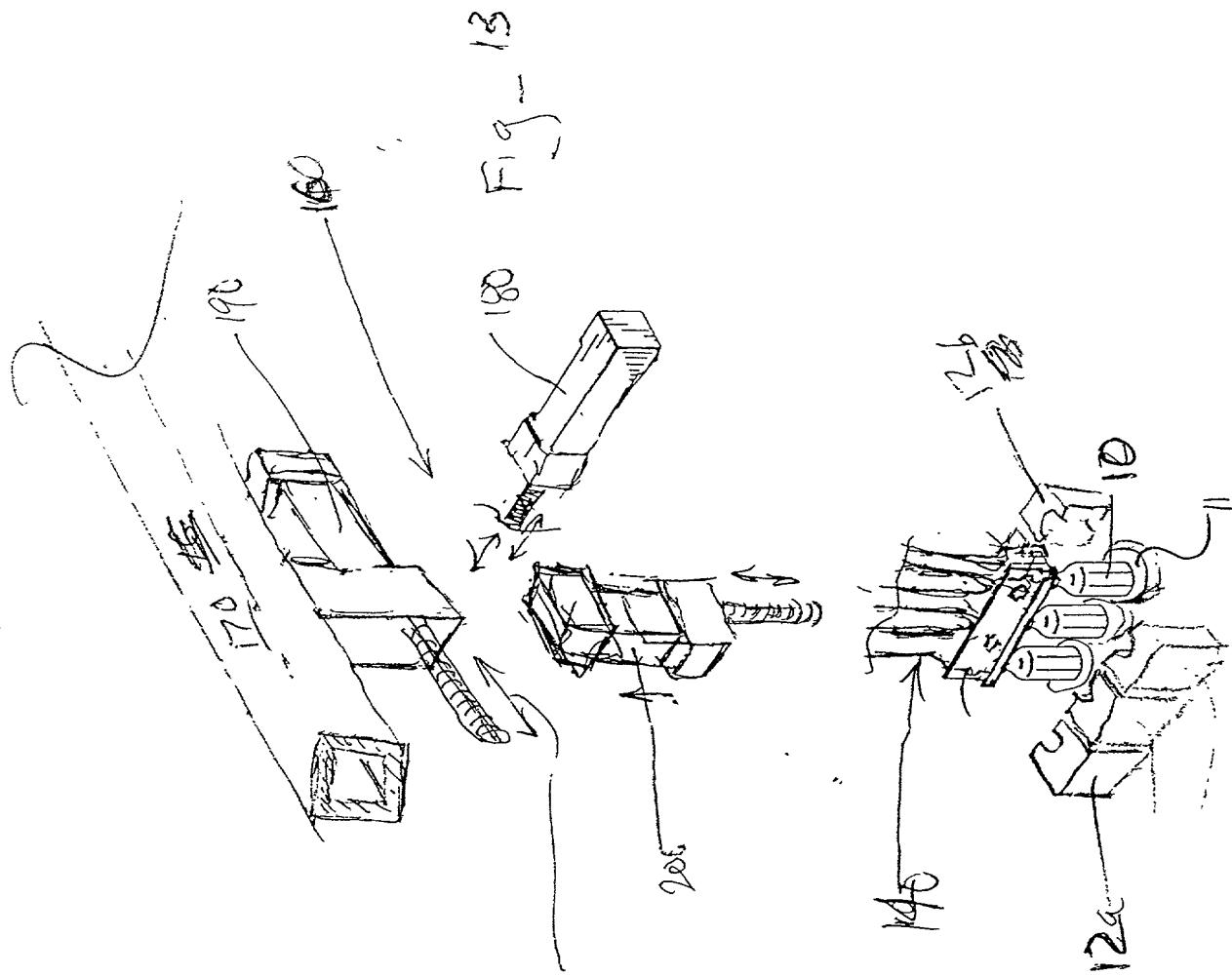


Fig 11







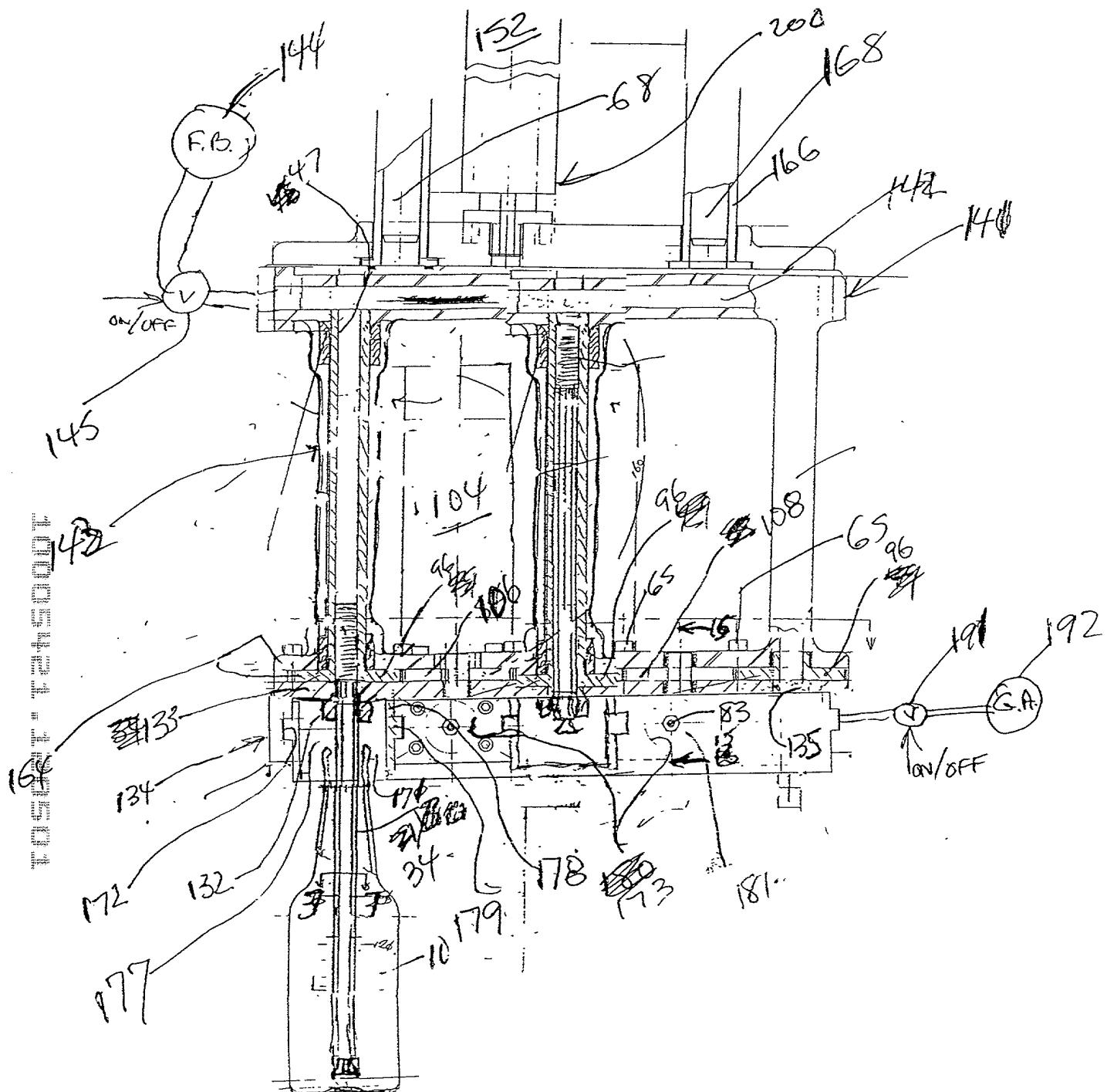


Fig - 4

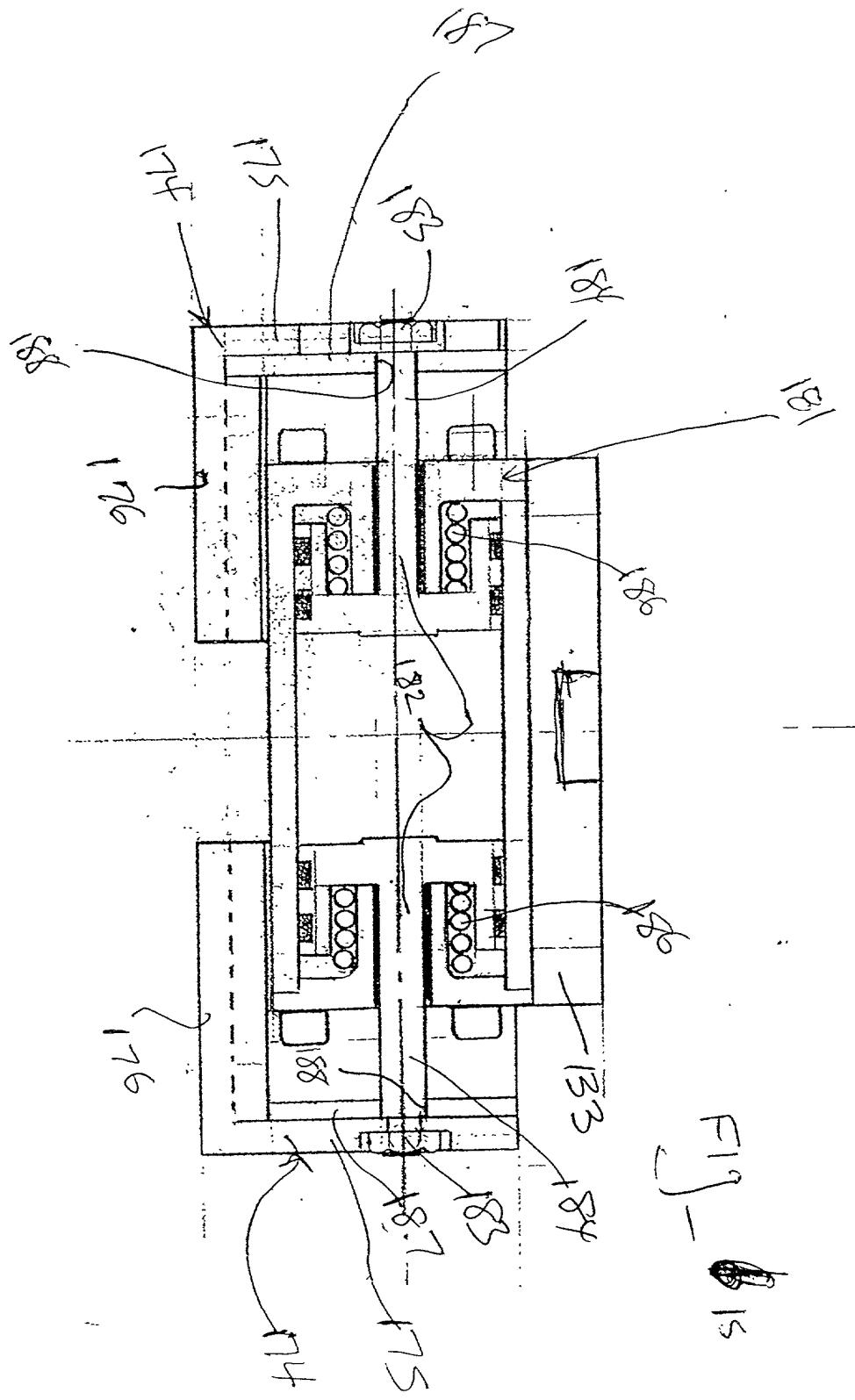


Fig - 15

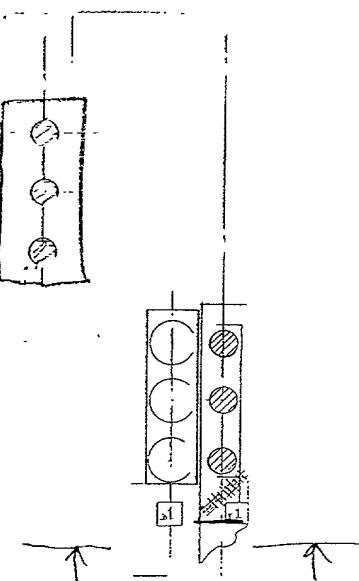
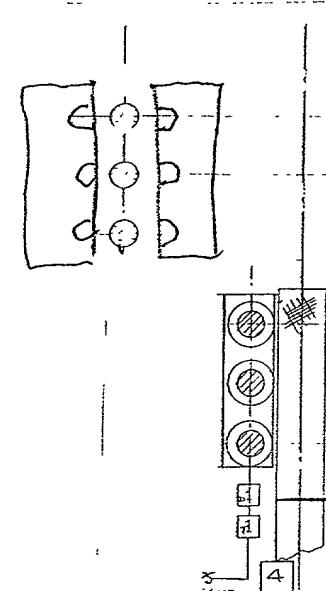
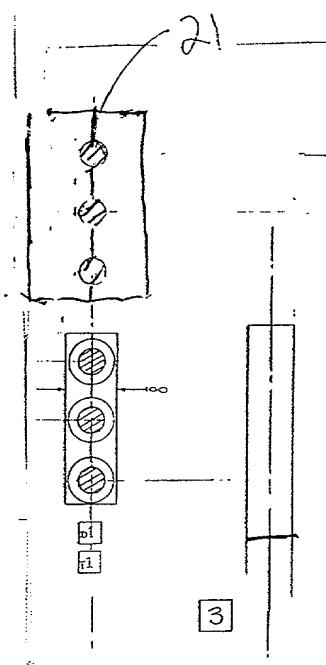
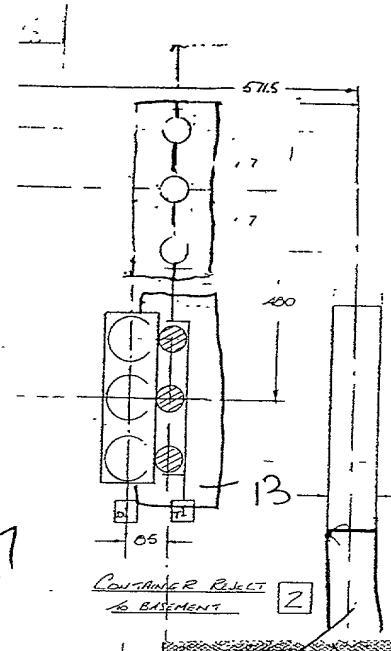
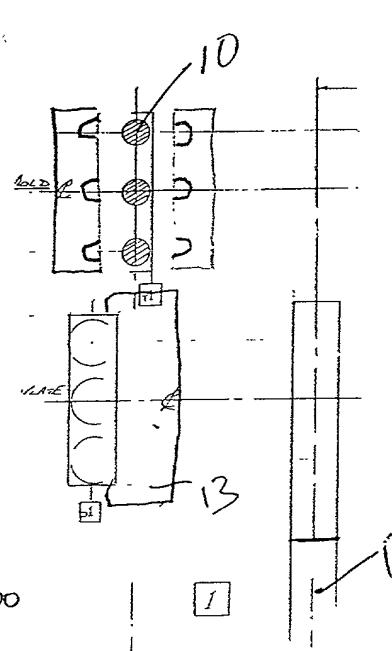
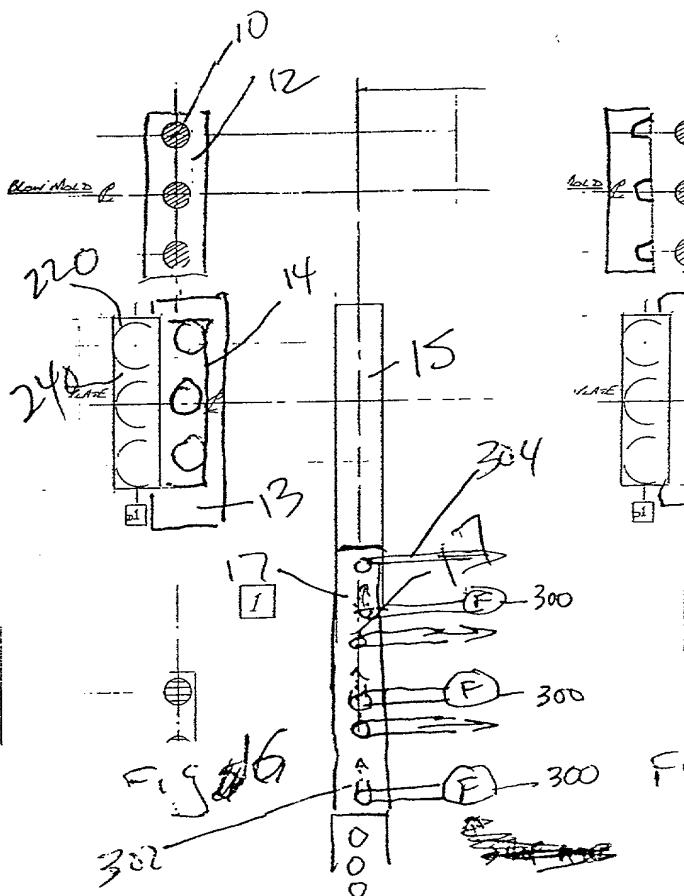


FIG. - ~~8~~

20

$$F(\cdot) = \frac{1}{\pi} \int_{-\infty}^{\infty} \frac{1}{1 + x^2} e^{-ix\cdot} dx$$

21

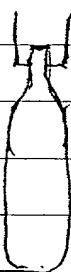
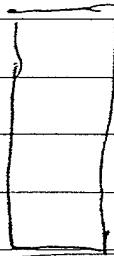


FIG #32

Fig - 29

10

Fig - 30

Fig - 31

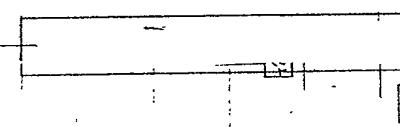
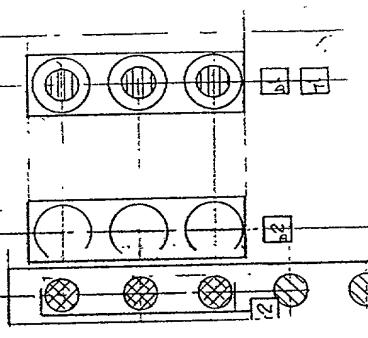
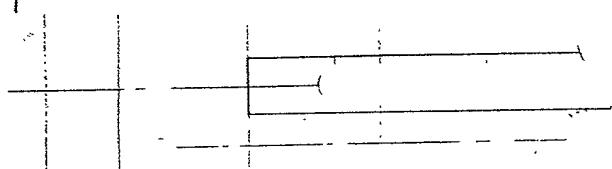
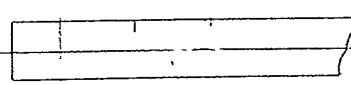
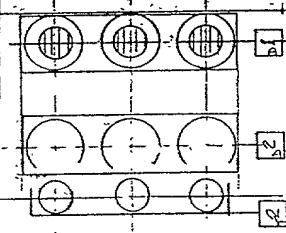
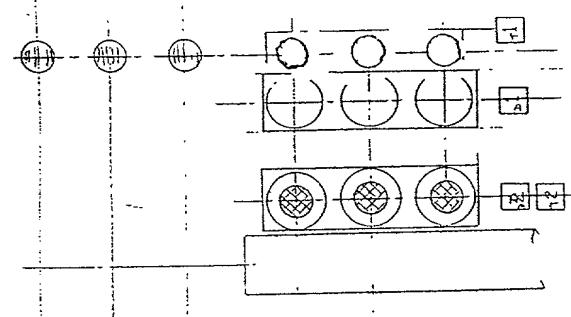
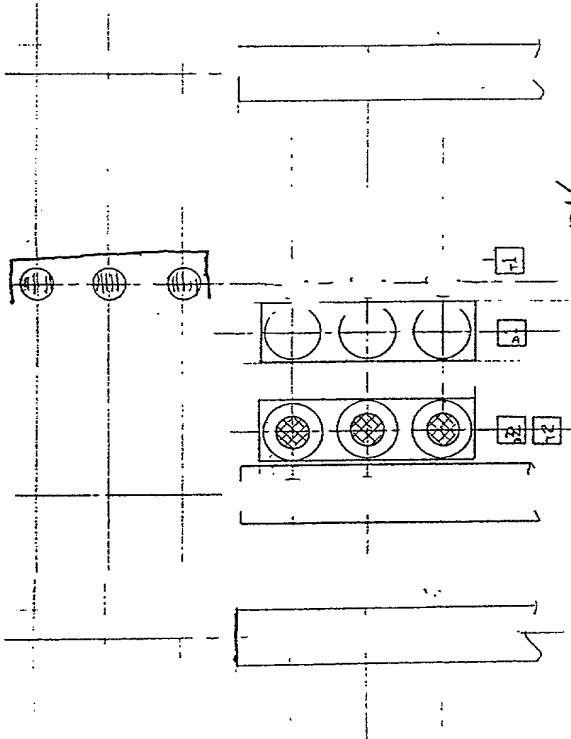
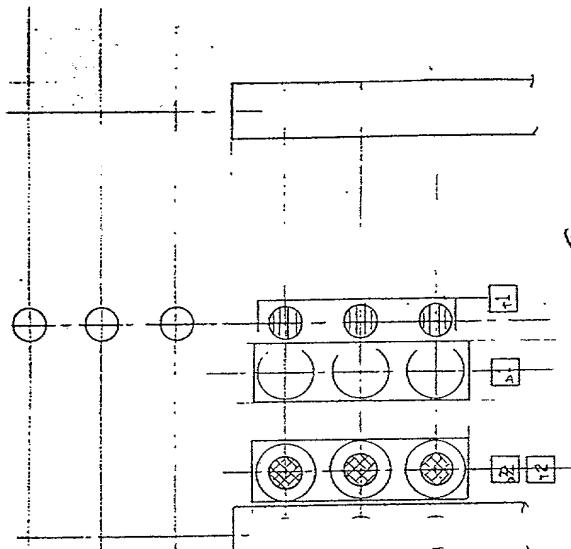
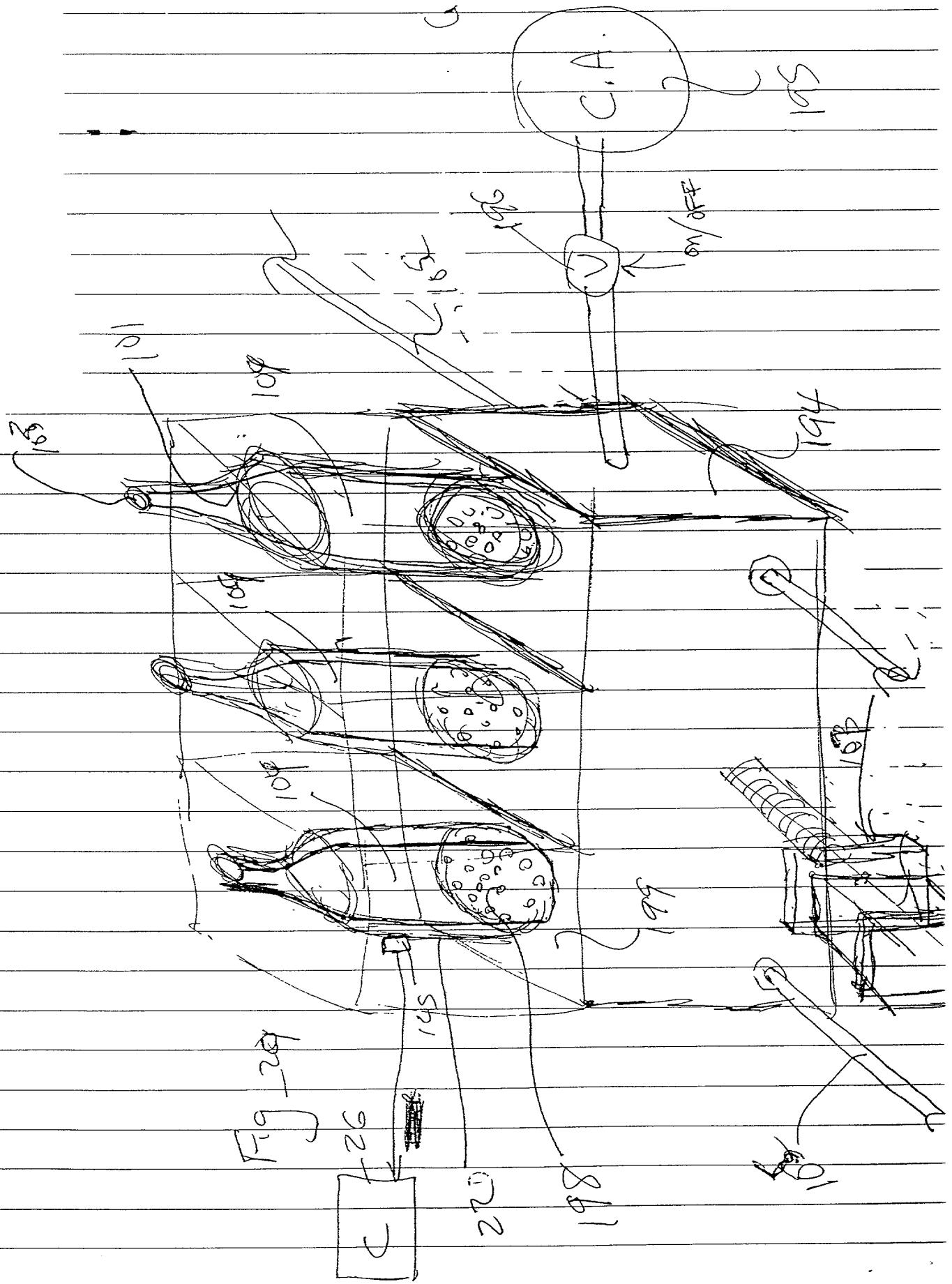


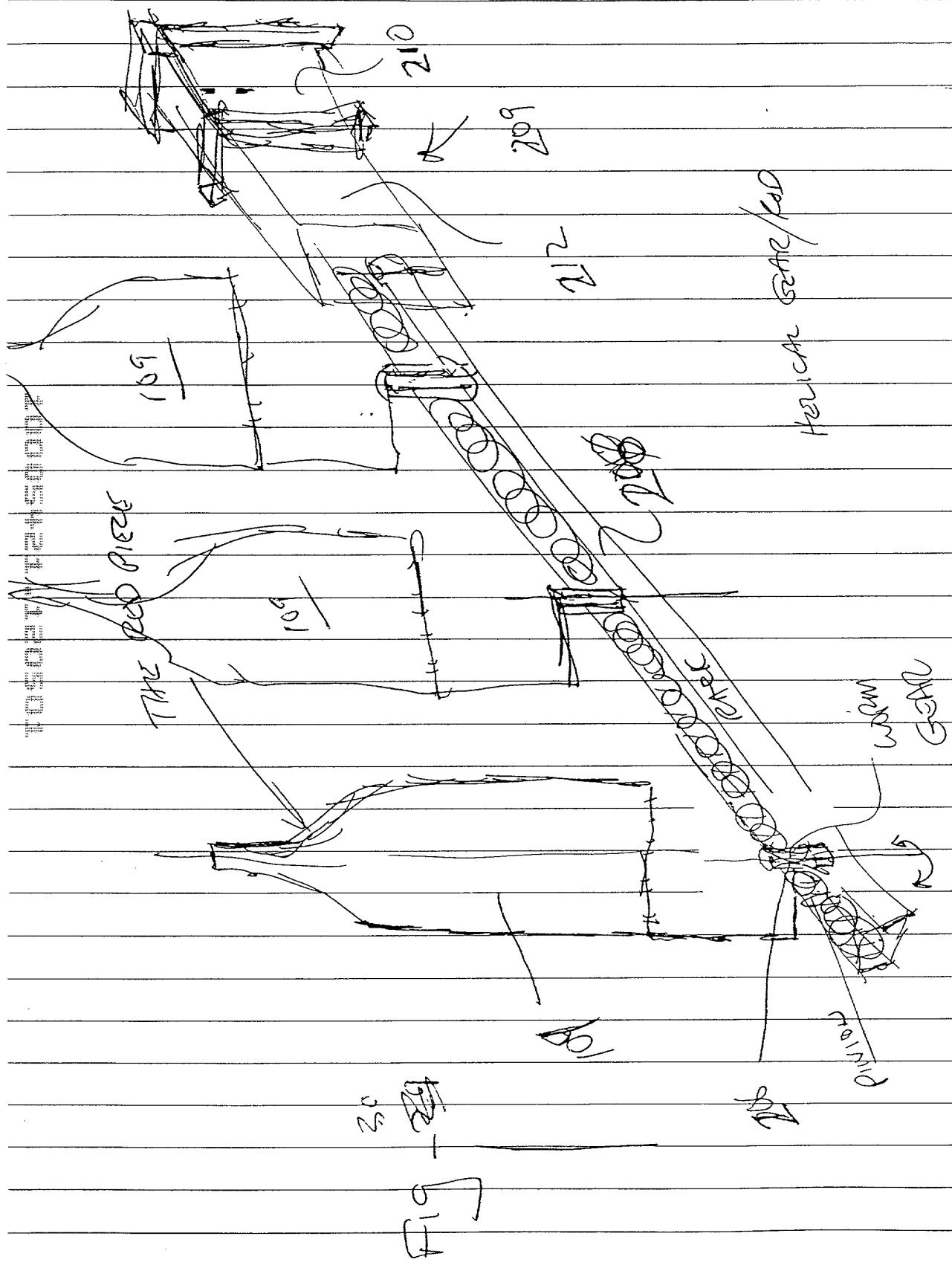
Fig - 25

Fig - 26

Fig - 27







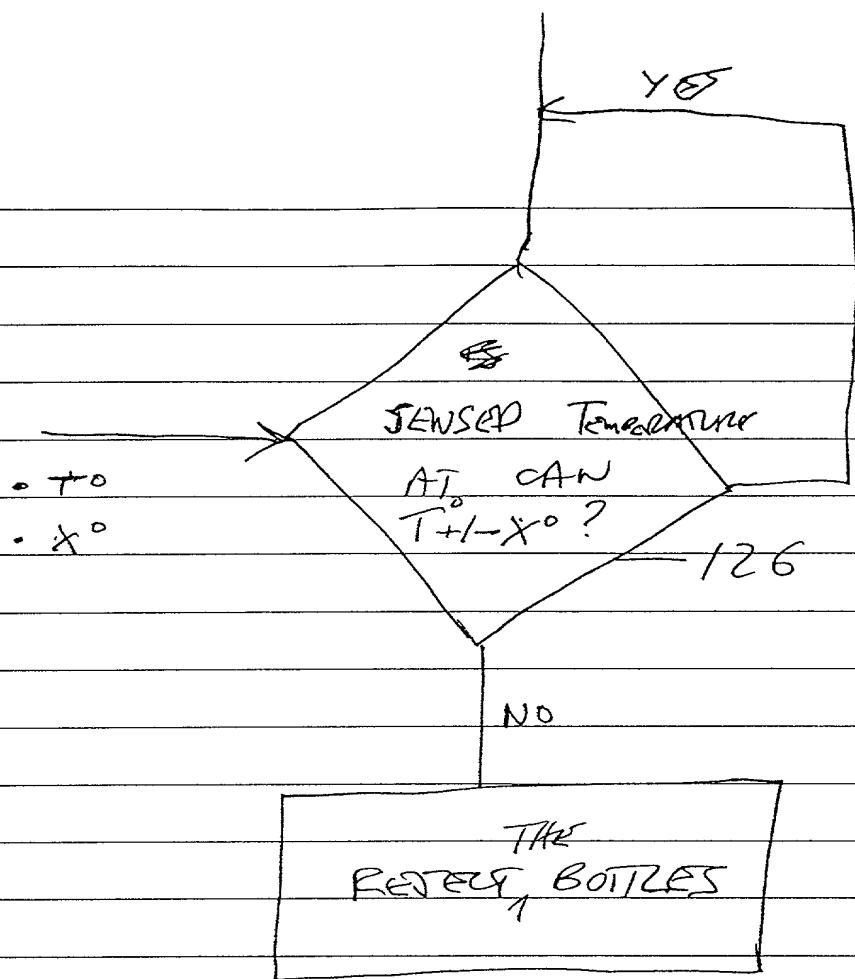


Fig - 31

Hydrograph

Brown fraction

ANNEXING POINT

deciling tuner

THREE ASSEMBLY  
DEPARTMENT  
HOSPITAL

below  
mud